

FIG. 1

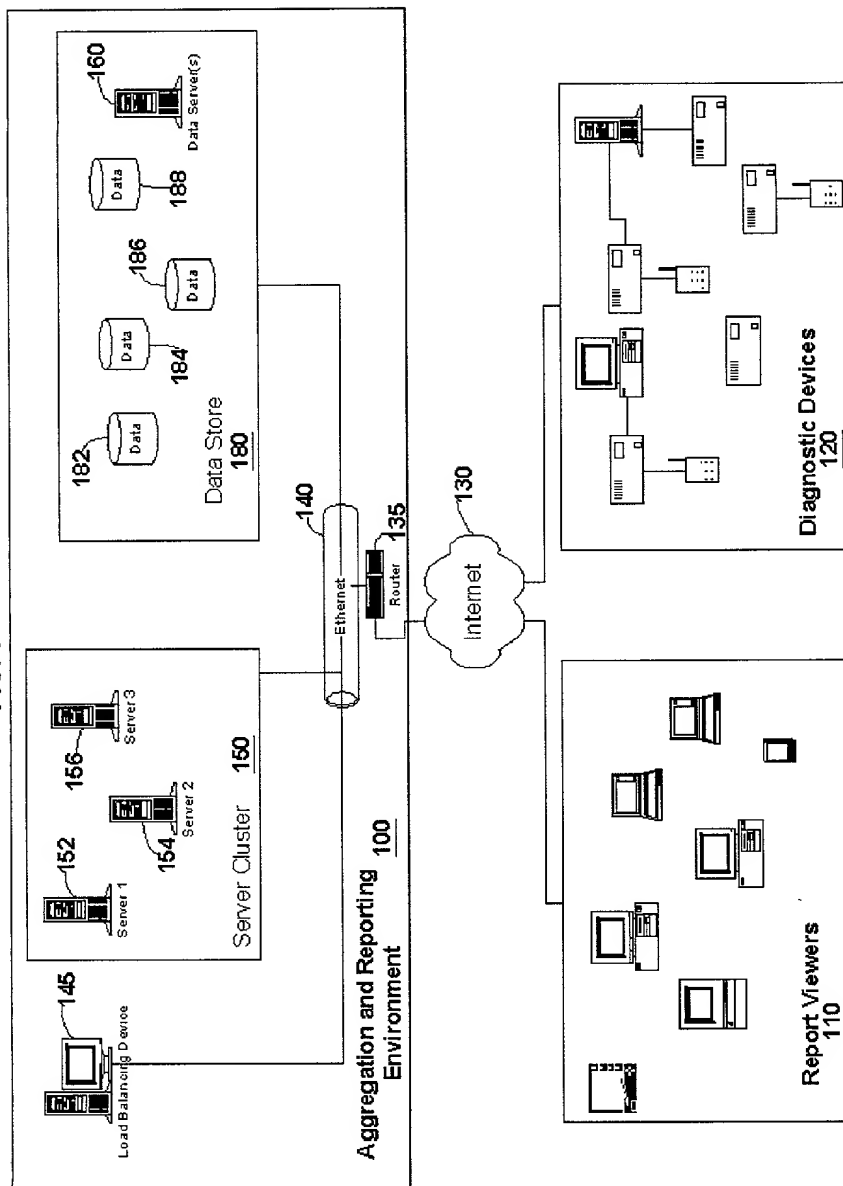


FIG. 2

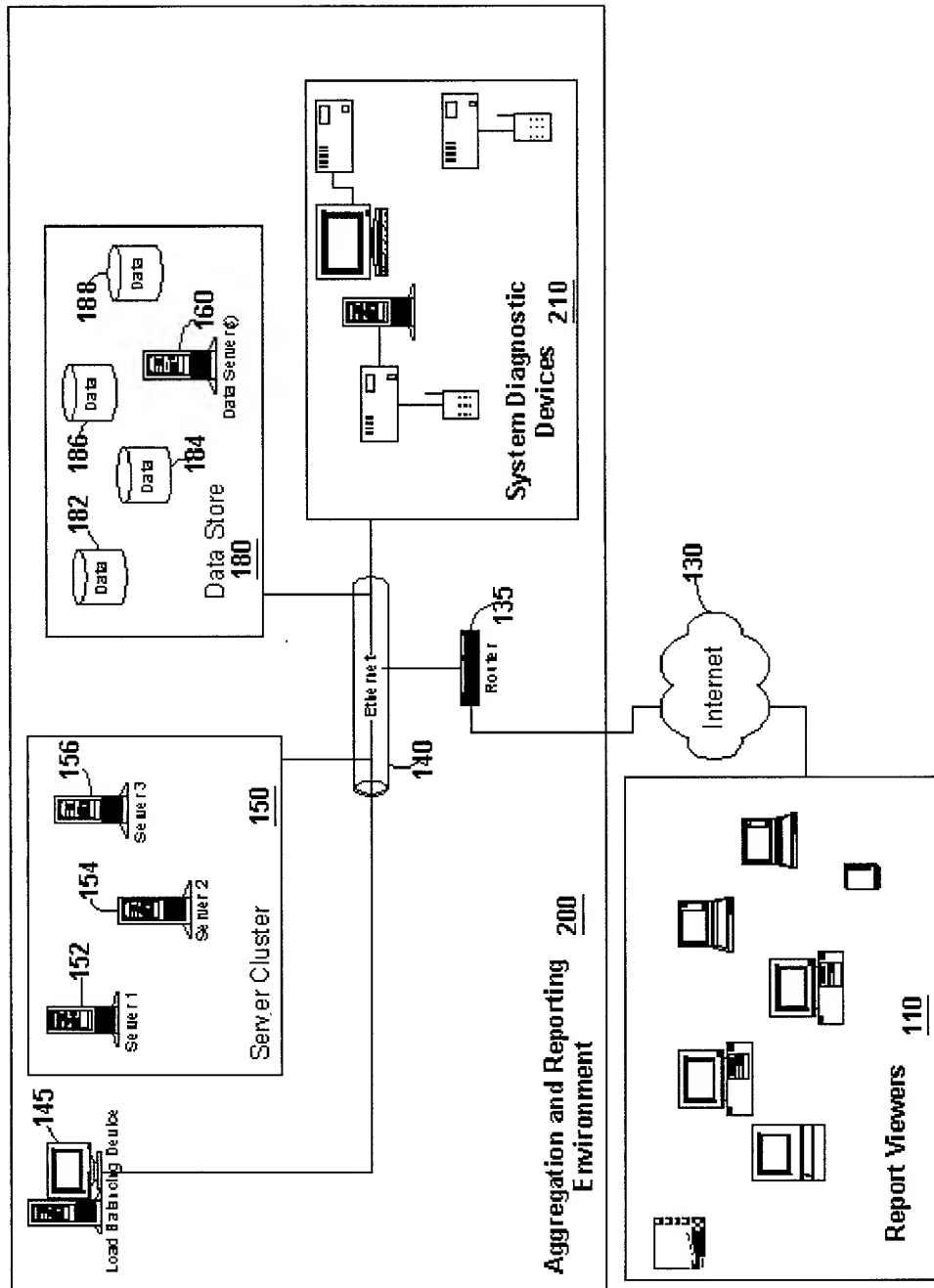


FIG. 3

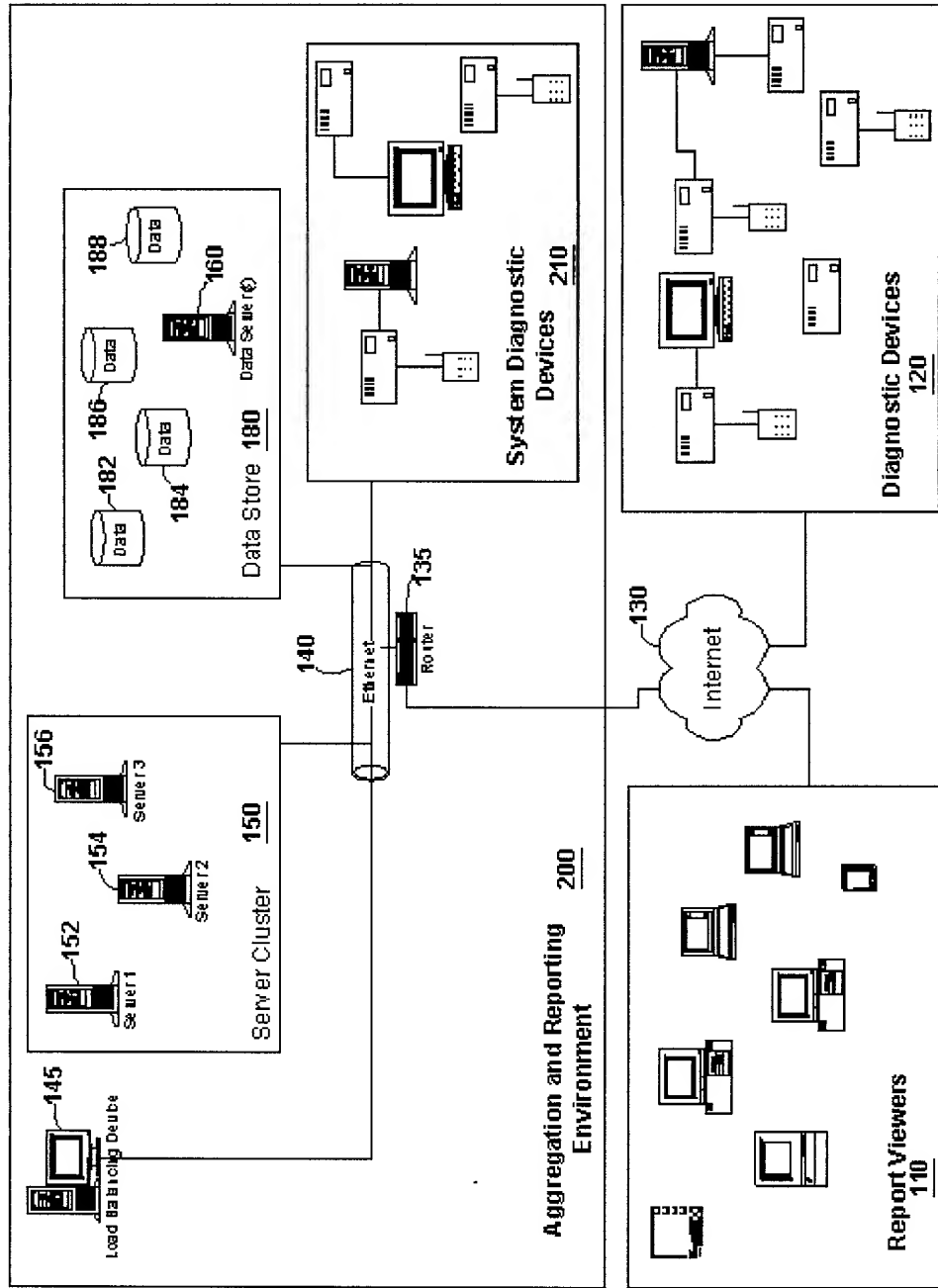
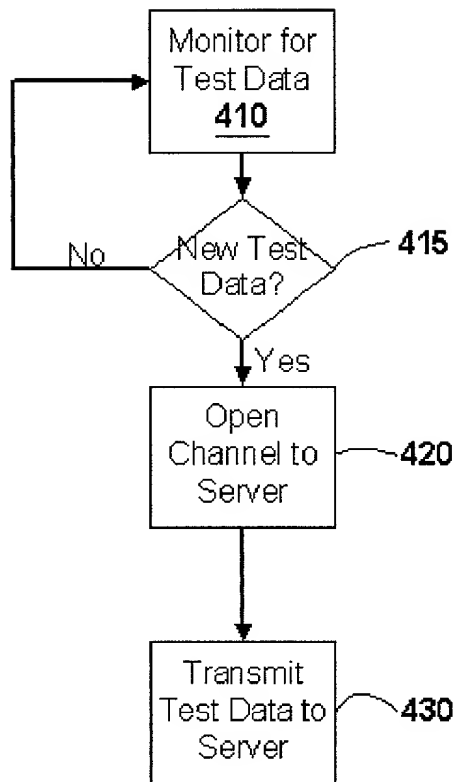


FIG. 4



Case	Age	Sex	Occupation	Duration of illness	Onset	Course	Outcome
1	45	M	Farmer	10 years	1950	Chronic	Death
2	52	F	Housewife	5 years	1955	Chronic	Death
3	60	M	Teacher	3 years	1960	Chronic	Death
4	68	F	Retired	2 years	1965	Chronic	Death
5	75	M	Engineer	1 year	1970	Chronic	Death
6	82	F	Housewife	6 months	1975	Chronic	Death
7	88	M	Farmer	4 months	1980	Chronic	Death
8	92	F	Housewife	3 months	1985	Chronic	Death
9	95	M	Retired	2 months	1990	Chronic	Death
10	98	F	Housewife	1 month	1995	Chronic	Death

Analyzer Usage

Date Range: Jan 1, 2001 - Jan 7, 2001

FIG. 6

Failure by Model		Date Range: Jan 1, 2001 - Jan 7, 2001		
Manufacturer	Model	Test Name	# Failures	# Times Test Run
Motorola	6120	SAT freq	22	26
		Up speed	16	26
		ST deviation	12	26
	6150	Up speed	22	26
		SAT freq	16	26
		ST deviation	12	26
Nokia	2112	Up speed	44	65
		SAT freq	23	65
		Bad Air	7	65

FIG. 7

Failures by Analyzer		Date Range: Jan 1, 2001 - Jan 7, 2001		
Test Name	Serial #	# Failures	# Times Test Run	
SAT freq	1234	22	26	
	45234	16	26	
	2452454	12	26	
Up Speed	234545	22	26	
	24543	16	26	
	2452454	12	26	

FIG. 8

Aggregate Failures		Date Range: Jan 1, 2001 - Jan 7, 2001	
Manufacturer	Test Name	# Failures	# Times Test Run
Motorola	SAT freq	22	26
	Up speed	16	26
	ST deviation	12	26
Nokia	Up speed	22	26
	SAT freq	16	26
	ST deviation	12	26